

In the Claims

1. (Currently amended) A method of creating a view on a computer screen, the method comprising the steps of:

the computer receiving a request from a user to create a display window view, the request comprising a location indication, wherein the location indication comprises a point on the screen indicated by the user[[],] ;

the computer determining, on the basis of the position of the location indication with respect to the computer screen, both a view location and view dimensions[[], and];

creating a display window view in accordance with the request;

the computer displaying a view having said view location and said view dimensions; and

creating multiple display window views, wherein on creating multiple display window views, the views do not overlap.

2. (Cancelled)

3. (Previously presented) The method according to claim 1, wherein the view has a center which substantially coincides with the point on the screen indicated by the user.

4. (Previously presented) The method according to claim 1, wherein the view dimensions are as large as possible.

5. (Previously presented) The method according to claim 1, wherein the computer provides

view activation points on the screen, each view activation point corresponding with a view having predetermined view dimensions.

6. (Previously presented) The method according to claim 5, wherein the computer provides at least two different types of view activation points, one type corresponding with views having a fixed size.

7. (Previously presented) A device programmed for carrying out the method according to claim 1.

8. (Previously presented) The device according to claim 7 which is a desktop computer, a laptop computer, a palmtop computer, a PDA or an electronic organizer.

9. (Previously presented) A computer readable storage medium including a computer program that carries out the method according to claim 1.

10. (Previously presented) An information carrier provided with a software product according to claim 7.

11. (Previously presented) The method of claim 1 wherein the point on the screen comprises a software button.

12. (Currently amended) A computer implemented method of presenting a ~~{view}~~ display window on a computer screen in which content is presented to the user, the method comprising:

presenting a plurality of view presentation locations on the computer screen;

receiving a request from a user to present a first ~~{view}~~ display window at a first view presentation location;

determining, on the basis of the location of the first view presentation location, a dimension of the first ~~{view}~~ display window;

presenting the first ~~{view}~~ display window at the first view presentation location with a size according to ~~[, wherein the first view includes]~~ the determined ~~{first view}~~ dimension ~~[and the first view is a display window in which content is presented to the user]~~.

13. (Previously presented) The method of claim 12 wherein the view presentation locations comprise software buttons.

14. (Previously presented) The method of claim 12 wherein the view presentation locations are presented in a plurality of rows.

15. (Previously presented) The method of claim 14 wherein alternating rows are staggered.

16. (Currently amended) The method of claim 12 wherein the first ~~{view}~~ display window includes a center and presenting the first ~~{view}~~ display window includes positioning the center at a location that substantially coincides with the first view presentation location.

17. (Currently amended) The method of claim 12 including determining the dimension of the first ~~{view}~~ display window on the basis of the location of the first view presentation location in relation to an edge of the screen.

18. (Currently amended) The method of claim 12 including:

receiving a request from the user to present a second ~~{view}~~ display window at a second view presentation location;

determining, on the basis of the location of second view presentation location in relation to an edge of the first ~~{view}~~ display window, a dimension of the second ~~{view}~~ display window;

presenting the second ~~{view}~~ display window ~~{presentation location}~~ at the second view presentation location with a size according to ~~[, wherein the second view includes]~~ the ~~{second view}~~ dimension determined therefor.

19. (Currently amended) The method of claim 12 wherein determining the dimension of the first ~~{view}~~ display window includes selecting one of a first predetermined dimension and a second predetermined dimension.

20. (Previously presented) The method of claim 1, wherein the view is a display window displayed on the computer screen, and the computer presents content in the view.

21. (Previously presented) The method of claim 1, wherein the point corresponds to a fixed physical location on the screen, and not content displayed within a second view that is being displayed on the screen when the point is selected.